FIG.1

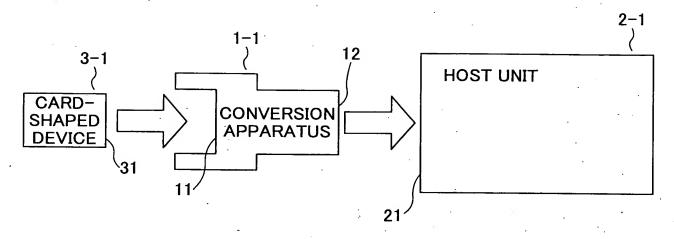


FIG.2

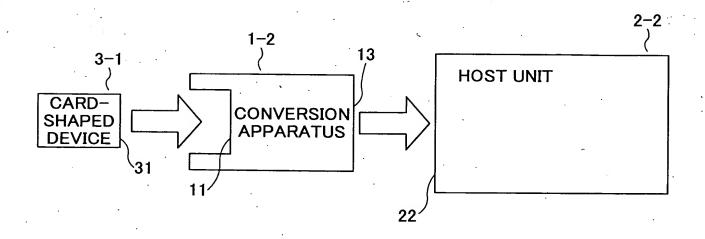


FIG.3

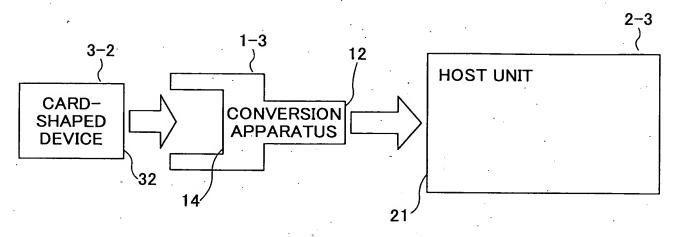


FIG.4

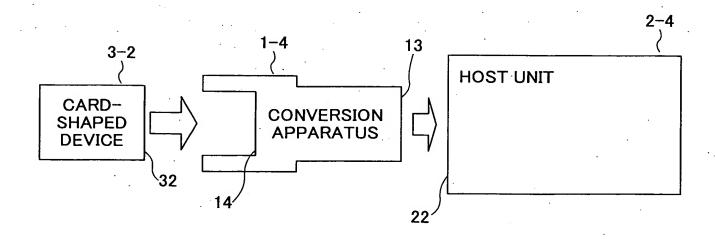
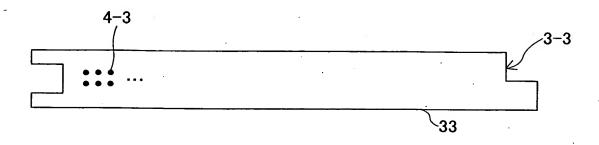
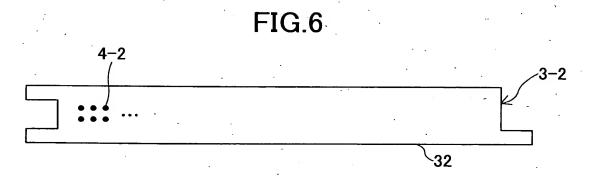
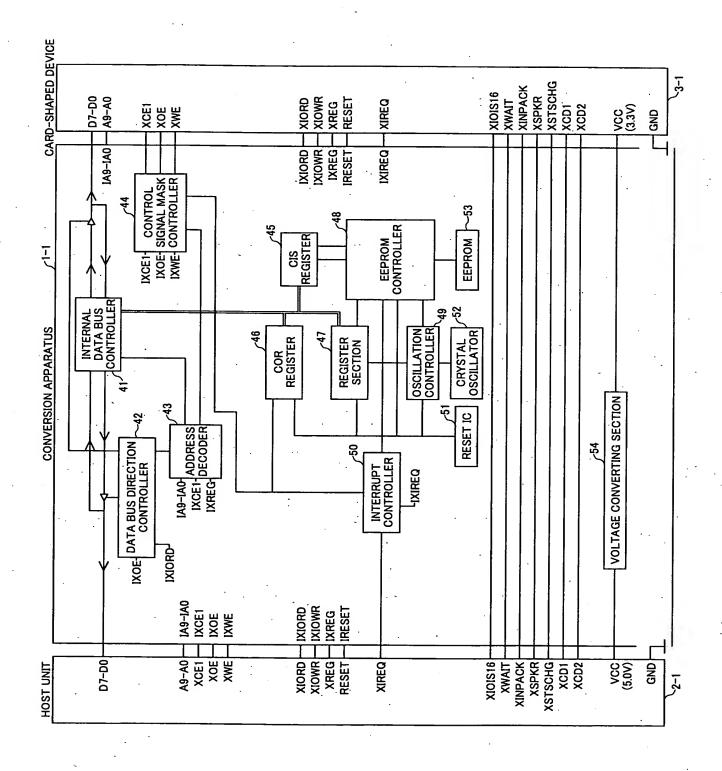


FIG.5







-1G.7

FIG.8

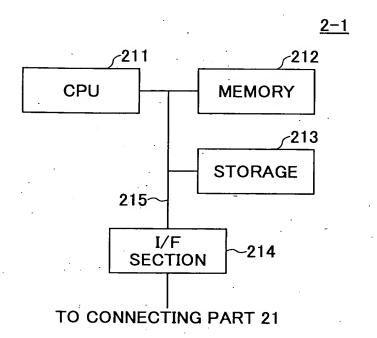


FIG.9

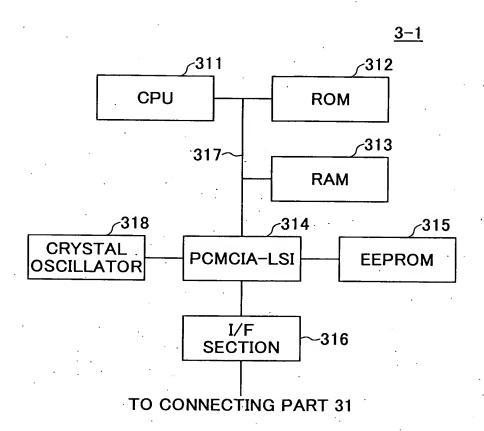


FIG.10

		T										
TERMINAL NO. OF PC CARD	TERMINAL NO. OF CF CARD	TERMINAL NAME	DESCRIPTION OF FUNCTION									
17,51	13,38	Vcc	POWER SUPPLY INPUT									
01,34,35,68	01,50	GND	GROUND TERMINAL									
29	20	A0	ADDRESS 0									
28	19	A1	ADDRESS 1									
27	18	A2	ADDRESS 2									
26	17	A3	ADDRESS 3									
25	16	A4	ADDRESS 4									
24	15	A5	ADDRESS 5									
23	14	A6	ADDRESS 6									
22	12	A7	ADDRESS 7									
12	11	A8	ADDRESS 8									
11	10	A9	ADDRESS 9									
08	08	A10	ADDRESS 10									
10	_	A11	ADDRESS 11									
21	-	A12	ADDRESS 12									
13	_	A13	ADDRESS 13									
14		A14	ADDRESS 14									
20		A15	ADDRESS 15									
19		A16	ADDRESS 16									
46	_	A17	ADDRESS 17									
47		A18	ADDRESS 18									
48		A19	ADDRESS 19									
49		A20	ADDRESS 20									
50		A21	ADDRESS 21									
53		A22	ADDRESS 22									
54		A23	ADDRESS 23									
55		A24	ADDRESS 24									
56		A25	ADDRESS 25									
30	21	D0	DATA 0									
31	21 22	D1	DATA 1									
32	23	D2	DATA 1									
02	02	D3	DATA 3									
03	03	D3	DATA 4									
04	04	D5	DATA 5									
05	05	D6	DATA 6									
06	06	D7	DATA 7									
64	47.	D8	DATA 8									
UT	71.	טס	DATA 6									

FIG.11

DESCRIPTION OF FUNCTION	DATA 9	DATA 10	DATA 11	DATA 12	DATA 13	DATA 14	DATA 15	CARD DETECTING SIGNAL	CARD DETECTING SIGNAL	CARD ENABLE: CARD SELECTION SIGNAL	CARD ENABLE	OUTPUT ENABLE: READ TERMINAL OF ATTRIBUTE MEMORY	WRITE ENABLE: DATA WRITE TERMINAL TO ATTRIBUTE MEMORY	INTERRUPT REQUEST SIGNAL: VALID ONLY DURING I/O INTERFACE MODE	TERMINAL FOR DETECTING OPERATING VOLTAGE WITHIN CARD FROM OUTSIDE	USED TO READ DATA FROM I/O MODE REGISTER OF CARD	USED TO WRITE DATA TO I/O MODE REGISTER OF CARD	16-BIT I/O PORT	POWER SUPPLY FOR PROGRAM AND PERIPHERAL	POWER SUPPLY FOR PROGRAM AND PERIPHERAL	TERMINAL FOR DETECTING OPERATING VOLTAGE WITHIN CARD FROM OUTSIDE	PUTS CARD TO NON-SET STATE BY CLEARING CCR CARD CONFIGURATION REGISTER & STARTS OTHER INITIAL IZATIONS WITHIN CARD	DELAY END OF I/O ACCESS CYCLE IN PROGRESS	INPUT RESPONSE SIGNAL	ATTRIBUTE MEMORY SPACE SELECT	SPEAKER OUTPUT TERMINAL (DIGITAL OUTPUT)	CARD STATE CHANGE DETECTION
TERMINAL NAME	<u>60</u>	D10	D11	D12	D13		D15			-CE1	-CE2			-IREQ	-VS1	-IORD	-IOWR	WP/-IOIS16		VPP2	-VS2	+RESET	-WAIT	-INPACK			-STSCHG
TERMINAL NO. OF CF CARD	48	49	27	28							32	- 60	36	37	33	34	35	24	-		- 40	41	42	43			- 46
TERMINAL NO. OF PC CARD	65	.99	37	38	39	40	41	36	67	07	42	60	15	16	43	44	45	33	18	52	57	58	59	09		62	63

FIG.12

